

ABSTRACT OF THE DISCLOSURE

The object is to provide an electrode device which can flexibly follow up the movement of the skin in an active electrode device. In an active electrode device, a flexible
5 section, made of a material which is non-conductive and can be transformed flexibly, is disposed between a preamplifier section which is comprised of a hard preamplifier board and a case for protection thereof, and electrode sections made of silver, silver chloride, or the like. By this, the
10 electrode section can move flexibly and can flexibly follow up the movement of the skin.

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